PALM INTRANET

09/839,618

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Enter the **first few letters** of the Inventor's Last Name.
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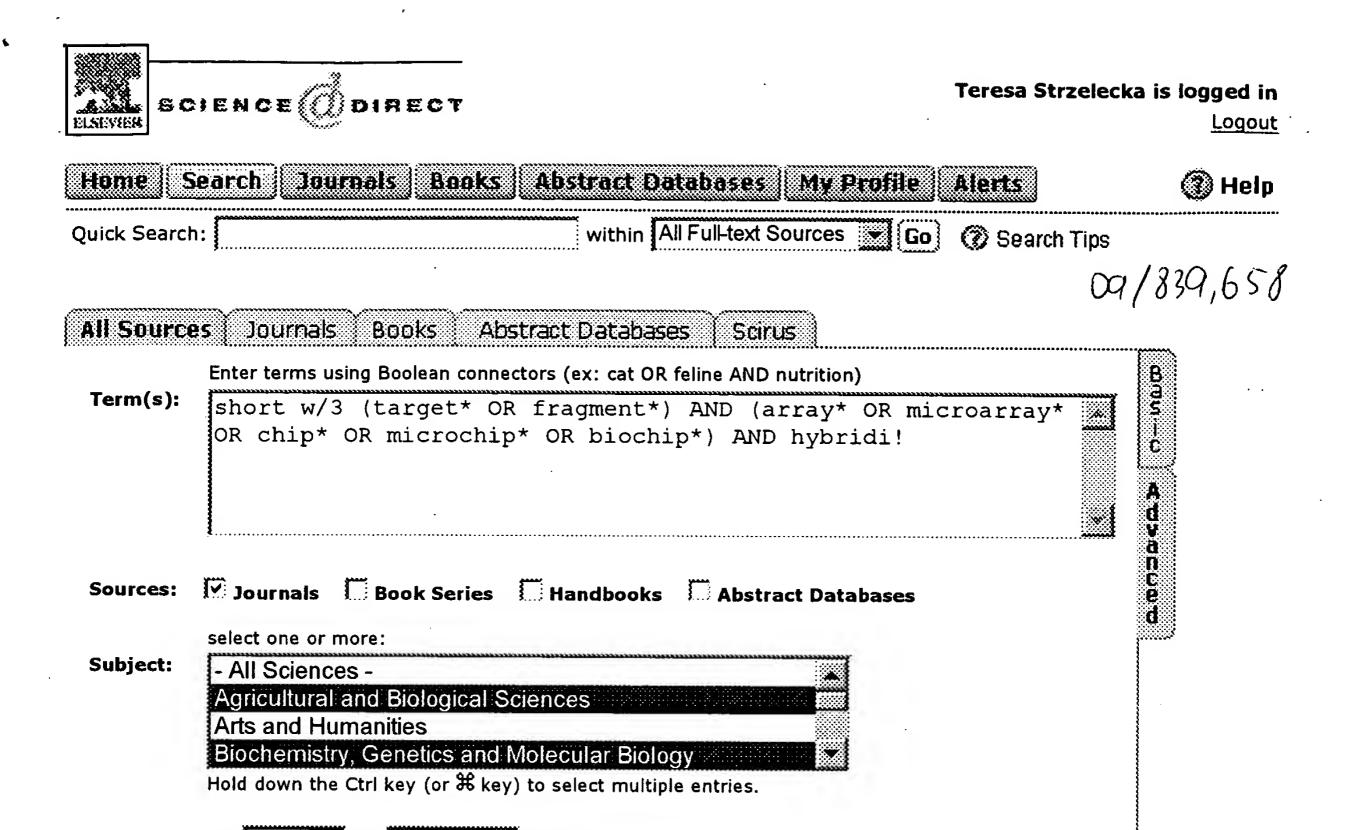Back to PALM | ASSIGNMENT | OASIS | Home page

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☐	L13	(array or microarray or chip or microchip or biochip) and hybridi$8 and (chromosome or BAC or YAC or PAC or cosmid or clone)	10
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L12	WO-9967422-A1.did.	1
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L11	US-20020019006-A1.did.	1
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L10	WO-9946407-A1.did.	1
☐	L9	WO-9957311-A2.did.	1
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L8	(array or microarray or chip or microchip or biochip) and hybridi$8 and (chromosome or BAC or YAC or PAC or cosmid or clone)	327
☐	L7	(array or microarray or chip or microchip or biochip) and hybridi$8 and short near3 (target or fragment) and (chromosome or BAC or YAC or PAC or cosmid or clone)	0
☐	L6	(array or microarray or chip or microchip or biochip) and hybridi$8 and short near3 (target or fragment) and (chromosome or BAC or YAC or PAC or cosmid or clone) near3 (array or microarray or chip or microchip or biochip)	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L5	(array or microarray or chip or microchip or biochip) and hybridi$8 and short near3 (target or fragment) and (chromosome or BAC or YAC or PAC or cosmid or clone) near3 (array or microarray or chip or microchip or biochip)	128
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L4	L1 and (chromosome or BAC or YAC or PAC or cosmid or clone) near3 (array or microarray or chip or microchip or biochip)	54
☐	L3	L2 and (chromosome or BAC or YAC or PAC or cosmid or clone) near3 (array or microarray or chip or microchip or biochip)	28
☐	L2	(array or microarray or chip or microchip or biochip) and (hybridi$8 same short near3 (target or fragment))	276
☐	L1	(array or microarray or chip or microchip or biochip) and hybridi$8 and short near3 (target or fragment)	834

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Term(s): Enter terms using Boolean connectors (ex: cat OR feline AND nutrition)

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short w/3 (target* OR fragment*) AND (array* OR microarray*
OR chip* OR microchip* OR biochip*) AND hybridi!
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Basic Advanced

Sources: ☑ Journals ☐ Book Series ☐ Handbooks ☐ Abstract Databases

Subject: select one or more:
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⟲ Select and: Combine with AND	Combine with OR ⑦ Combining Tips	Results	Action
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3. ☐ pub-date > 1984 and pub-date < 2001 and short w/3 (target* OR fragment*) AND (array* OR microarray* OR chip* OR microchip* OR biochip*) AND hybridi! AND short w/15 advantage* *[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular*	10	re-run | edit | delete

	Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]			
2. ☐	pub-date > 1984 and pub-date < 2001 and short w/3 (target* OR fragment*) AND (array* OR microarray* OR chip* OR microchip* OR biochip*) AND hybridi! AND optimi! [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	46	re-run | edit | delete
1. ☐	pub-date > 1984 and pub-date < 2001 and short w/3 (target* OR fragment*) AND (array* OR microarray* OR chip* OR microchip* OR biochip*) AND hybridi! AND advantage* [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	75	re-run | edit | delete

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